- (K) Total volumetric flowrate (scfh, wet basis).
- (ii) For each test using Method 2 in appendix A of part 60 of this chapter to determine volumetric flow rate:
- (A) Information indicating whether or not the location meets requirements of Method 1 in appendix A of part 60 of this chapter;
- (B) Information indicating whether or not the equipment passed the leak check after every run included in the relative accuracy test;
- (C) Stack inside diameter at test port (ft);
- (D) Duct side height and width at test port (ft);
- (E) Stack or duct cross-sectional area at test port (ft²); and
- (F) Designation as to the load level of the test
- (iii) For each run of each test using Method 6C, 7E, or 3A in appendix A of part 60 of this chapter to determine SO_2 , NO_X , CO_2 , or O_2 concentration:
 - (A) Run start date:
 - (B) Run start time;
 - (C) Run end date;
 - (D) Run end time;
- (E) Span of reference method analyzer;
- (F) Reference gas concentration (low, mid-, and high gas levels);
- (G) Initial and final analyzer calibration response (low, mid- and high gas levels):
- (H) Analyzer calibration error (low, mid-, and high gas levels);
- (I) Pre-test and post-test analyzer bias (zero and upscale gas levels);
- (J) Calibration drift and zero drift of analyzer;
- (K) Indication as to which data are from a pretest and which are from a posttest;
- (L) Calibration gas level (zero, midlevel, or high); and
- (M) Moisture content of stack gas, in percent, if needed to convert to moisture basis of CEMS being tested.
- (iv) For each test using Method 6C, 7E, or 3A in appendix A of part 60 of this chapter to determine SO_2 , NO_X CO_2 , or O_2 concentration:
 - (A) Pollutant being measured;
 - (B) Test number;
 - (C) Date of interference test;
 - (D) Results of interference test;

- (E) Date of NO₂ to NO conversion test (Method 7E only);
- (F) Results of NO₂ to NO conversion test (Method 7E only).
- (v) For each calibration gas cylinder used to test using Method 6C, 7E, or 3A in appendix A of part 60 of this chapter to determine SO_2 , NO_X , CO_2 , or O_2 concentration:
- (A) Cylinder gas vendor name from certification;
 - (B) Cylinder number;
 - (C) Cylinder expiration date;
 - (D) Pollutant(s) in cylinder; and
 - (E) Cylinder gas concentration(s).
- (b) Excepted monitoring systems for gasfired and oil-fired units. The owner or operator shall record the applicable information in this section for each excepted monitoring system following the requirements of appendix D of this part or appendix E of this part for determining and recording emissions from an affected unit.
- (1) For each oil-fired unit or gas-fired unit using the optional procedures of appendix D of this part for determining SO_2 mass emissions and heat input or the optional procedures of appendix E of this part for determining NO_X emission rate, for certification and quality assurance testing of fuel flowmeters:
 - (i) Date of test,
- (ii) Upper range value of the fuel flowmeter,
- (iii) Flowmeter measurements during accuracy test,
- (iv) Reference flow rates during accuracy test,
- (v) Average flowmeter accuracy as a percent of upper range value,
- (vi) Fuel flow rate level (low, midlevel, or high); and
- (vii) Description of fuel flowmeter calibration specification or procedure (in the certification application, or periodically if a different method is used for annual quality assurance testing).
- (2) For gas-fired peaking units or oilfired peaking units using the optional procedures of appendix E of this part, for each initial performance, periodic, or quality assurance/quality control-related test:
 - (i) For each run of emissions data;
 - (A) Run start date and time;
 - (B) Run end date and time;
- (C) Fuel flow (lb/hr, gal/hr, scf/hr, bbl/hr, or m³/hr);